

Message Text

UNCLASSIFIED

PAGE 01 STATE 300755

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ORIGIN COME-00

INFO OCT-01 NEA-10 ISO-00 OES-05 FSE-00 ABF-01 /017 R

DRAFTED BY H.D.SELLHEIM/NOAA

APPROVED BY OES/APT/BMP:M.S.BEAUBIEN

NEA/EGY:GBEYER

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R 222242Z DEC 75

FM SECSTATE WASHDC

TO AMEMBASSY CAIRO

UNCLAS STATE 300755

E.O. 11652 N/A

TAGS: TPHY, OSCI, EG

SUBJECT: NOAA SFC PROJECT WITH CAIRO UNIVERSITY

1. IN COLLABORATION WITH NOAA SCIENTISTS DR. SAMIR F. MAHMOUD OF CAIRO UNIVERSITY HAS SUBMITTED FOR SFC FUNDING A TITLED "REMOTE SENSING WITHIN THE GROUND." THE PROPOSAL HAS A DURATION OF TWO YEARS AND HAS A TOTAL BUDGET OF L.E. 22,999 OR APPROXIMATELY DOLS 40,000. DR. MAHMOUD, A LECTURER IN THE ELECTRICAL ENGINEERING DEPARTMENT, WOULD BE THE PRINCIPAL INVESTIGATOR.
2. THE PURPOSE OF THE RESEARCH IS TO USE ELECTROMAGNETIC SIGNALS TO DETECT CONDUCTIVE REGIONS IN THE GROUND WHICH MAY SIGNAL THE EXISTENCE OF WATER, OIL, OR MINERALS.
3. AT TIME OF SUBMISSION OF FY 1976 ADVANCE SFC SCIENCE PLAN (STATE A-4240) NOAA DID NOT ANTICIPATE PROJECT FOR THIS FY. HOWEVER PROJECT DEVELOPMENT HAS PROCEEDED MORE RAPIDLY THAN EXPECTED AND IS NOW READY TO BE FINALIZED. UNLESS OBJECTION PERCEIVED, WE REQUEST MOFA CONCURRENCE. KISSINGER

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
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Current Classification: UNCLASSIFIED
Concepts: REMOTE SENSING, PROGRAMS (PROJECTS)
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Draft Date: 22 DEC 1975
Decaption Date: 01 JAN 1960
Decaption Note:
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Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Drafter: NOAA
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Margaret P. Grafeld
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